XA-9967 PATENT APPLICATION

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the Application of:

Atsushi HIRAIWA et al.

Appln. No.:

Filed: HEREWITH

For: METHOD FOR FABRICATING SEMICONDUCTOR DEVICES

INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents P.O. Box 1450 Alexandria, Virginia 22313-1450

Sir:

Pursuant to 37 C.F.R. § 1.56, and without any assertion as to materiality or prior art effect, the documents listed on the attached Form PTO-1449 are hereby cited.

Documents AH and AO on the attached List are cited in the specification, on pages 1 and 2, and their relevance is indicated therein.

Respectfully submitted,

NHS: 1mb

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October 30, 2003

Nelson H. Shapiro

Reg. No. 17,095

FORM PTO-1449						Atty. Docket No.			Appln. No.	
LIST OF DOCUMENTS CITED BY APPLICANT						XA-9967				
						Applicant				
						Atsushi HIRAIWA t al.				
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U.S. PATENT DOCUMENTS										
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OTHER (including author, title, date, pertinent pages, etc.)										
	AO Ultra Clean Society closing memorial symposium, "toward the new									
		century led by semiconductor", September 24-25, 2000, pp. 42-52.								
	AP	Katsuyuki Sekine et al., IEEE Transactions on Electron Devices,								
		"Highly Reliable Ultrathin Silicon Oxide Film Formation at Low								
	ĺ	Temperature by Oxygen Radical Generated in High-Density Krypton								
		Plasma", Vol. 48, No. 8, August 2001, pp. 1550-1555.								
	AQ									
Silicon Oxide Films by Oxygen Radical Generated in High-Density Krypto Plasma", 1999, pp. 499-502.										Krypton
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